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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER
INITIAL

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

LAC	"Guide for Features Annotations, Part 3—Domains, Regions and Products" PIR, Version 8, http://pir.georgetown.edu/pirwww/otherinfo/doc/feature3.html , 28 Sep 1998, pp 1-11.
LAC	Miguel A. Andrade, "Position-specific annotation of protein function based on multiple homologs", American Association for Artificial Intelligence, 1999, 6 pages
LAC	Cyrus A. Wilson, Julia, Kreychman, Mark Gerstein, "Assessing Annotation Transfer for Genomics: Quantifying the Relations between Protein Sequence, Structure and Function through Traditional and Probabilistic Scores", <i>Journal of Molecular Biology</i> , Vol. 297, No. 1, March 2000
	Lisa Yan, Azat Badredinov, Zhen Yang Zhu, David Kitson, Mariusz Milk, Krzysztof Olszawski, David Edwards, "GeneAtlas™ A High throughput pipeline for protein structure prediction and function annotation", http://www.accelrys.com

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Lou A. Clow

DATE CONSIDERED

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